

IN THE CLAIMS

Please amend the claims as follows:

Claim 1 (Currently Amended): A glazing assembly, comprising ~~in succession~~:

a first rigid substrate (S1);

a second rigid substrate (S2);

at least one active system ~~(3)~~ positioned between the first and second rigid substrates  
and positioned on the inner face of the first rigid substrate, the at least one active system  
comprising a multilayer, comprising at least one thin film ~~and placed between the substrates~~  
~~(S1 and S2); and~~

at least one polymer film (f1) positioned between the active system and the second  
rigid substrate, the polymer film comprising ~~[[the]]~~ a function of retaining fragments of the  
glazing assembly should the glazing assembly break, ~~the at least one polymer film being~~  
~~placed between the substrate (S1) and the substrate (S2);~~

~~wherein the active system (3) is on the inner face (2) of the substrate (S1).~~

Claim 2 (Previously Presented): The glazing assembly according to claim 1, wherein  
the active system comprises an electrically controllable system comprising variable optical  
properties, variable energy properties, or a combination thereof, wherein the electrically  
controllable system is at least one system selected from the group consisting of an  
electrochromic system, an optical valve, a viologen-based system, a liquid-crystal system,  
and an electroluminescent system.

Claim 3 (Previously Presented): The glazing assembly according to claim 1, wherein  
the active system comprises a thin film or a thin-film multilayer with a thermal function, of  
the low-emissivity or solar-protection type, an acoustic function, of the acoustic attenuation

coating type, or an optical function, of the decorative or absorbent, thermochromic or thermotropic type.

Claim 4 (Currently Amended): The glazing assembly according to claim 1, wherein the substrates (S1) and (S2) are made of glass.

Claim 5 (Currently Amended): The glazing assembly according to claim 1, wherein the total thickness ( $e_{1+2}$ ) of the substrates (S1) and (S2) and of all the materials placed between them is less than or equal to 8 mm.

Claim 6 (Currently Amended): The glazing assembly according to claim 1, wherein the total thickness ( $e_{1+2}$ ) of the substrates (S1) and (S2) and of all the materials placed between them is less than or equal to 30 mm.

Claim 7 (Currently Amended): The glazing assembly according to claim 1, wherein the substrates (S1) and (S2) have substantially identical shapes and substantially identical dimensions.

Claim 8 (Currently Amended): The glazing assembly according to claim 1, wherein the substrates (S1) and (S2) have different dimensions and substantially identical shapes.

Claim 9 (Currently Amended): The glazing assembly according to claim 1, wherein the glazing assembly further comprises an opacifying peripheral coating, wherein the opacifying peripheral coating is of ~~the~~ a screen-printed type, and wherein the opacifying peripheral coating is applied to at least one part of the glazing assembly selected from the

group consisting of around the periphery of an inside face (2)~~on of the first~~ substrate (S1), around the periphery of an outside face (3)~~on of the second~~ substrate (S2), and around the periphery of an inside face (4)~~on of the second~~ substrate (S2).

Claim 10 (Currently Amended): The glazing assembly according to claim 1, wherein the glazing assembly further comprises at least one margining line positioned on the periphery of ~~[[the]]~~ an inside face (2)~~located on of the first~~ substrate (S1), on the periphery of ~~[[the]]~~ an outside face (3)~~located on of the second~~ substrate (S2), or a combination thereof.

Claim 11 (Previously Presented): The glazing assembly according to claim 1, wherein the glazing assembly further comprises a first peripheral seal in contact with the facing faces of the substrates.

Claim 12 (Previously Presented): The glazing assembly according to claim 11, wherein the glazing assembly further comprises a second peripheral seal in contact with the edges of the substrates.

Claim 13 (Previously Presented): The glazing assembly according to claim 12, wherein the first and second peripheral seals are formed by extrusion or encapsulation.

Claim 14 (Previously Presented): The glazing assembly according to claim 12, wherein the second peripheral seal is flush with the outer face of the first substrate.

Claim 15 (Previously Presented): The glazing assembly according to claim 12, wherein the first peripheral seal, the second peripheral seal, or the first and the second peripheral seal, at least partly fill an open peripheral groove defined by a recess between the two substrates.

Claim 16 (Previously Presented): The glazing assembly according to claim 12, wherein the first peripheral seal, the second peripheral seal, or the first and second peripheral seals are penetrated by connection elements of the active system, at least partly comprise mechanical reinforcement elements, or a combination thereof.

Claim 17 (Previously Presented): A method of forming an article comprising, forming the article with the glazing assembly of claim 1; wherein the article is selected from the group consisting of a window, a sunroof, a skylight, a display panel, a display case, and a piece of furniture.

Claim 18 (Previously Presented): The glazing assembly according to claim 1, wherein the glazing assembly passes the safety tests of the ECE R43 and ANSI Z26.1 standards.

Claims 19-20 (Canceled).

Claim 21 (Previously Presented): The glazing assembly according to claim 1, wherein the glazing assembly comprises at least one transparent substrate of polygonal shape, wherein the at least one transparent substrate comprises at least one property selected from the group consisting of flat, curved, partially curved, clear, and bulk-tinted.

Claim 22 (Previously Presented): The glazing assembly according to claim 1,  
wherein the glazing assembly comprises an opaque, opacified or mirror substrate.

Claim 23 (Canceled).